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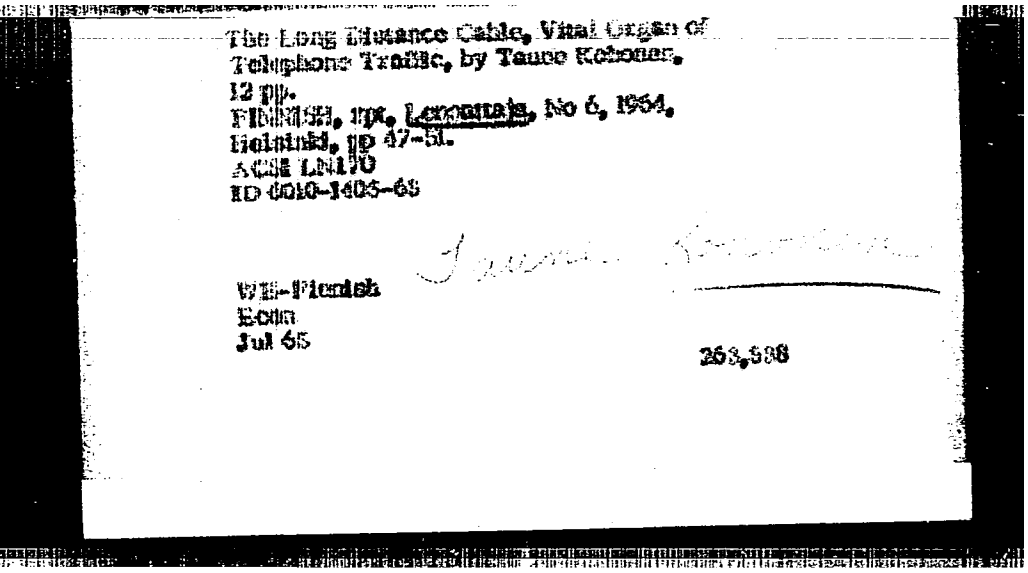

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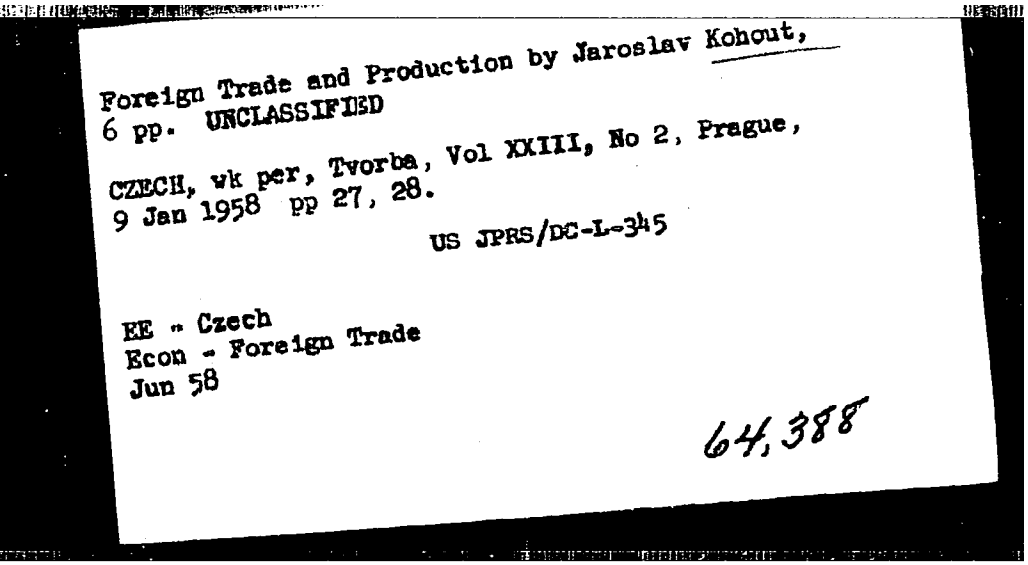

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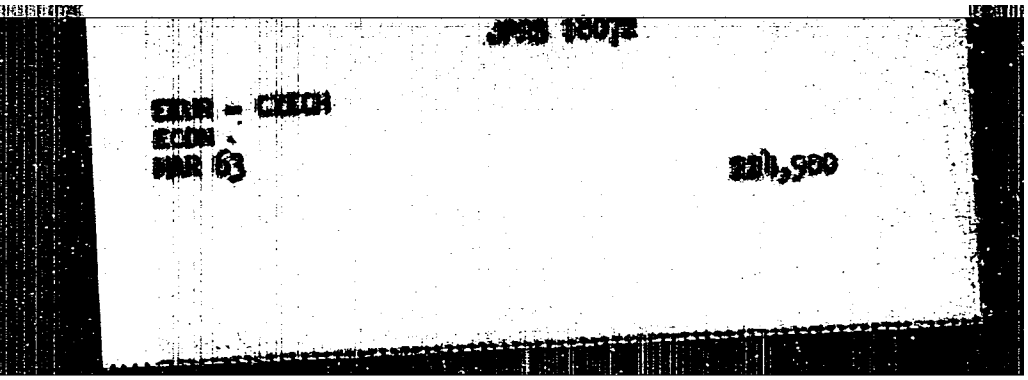

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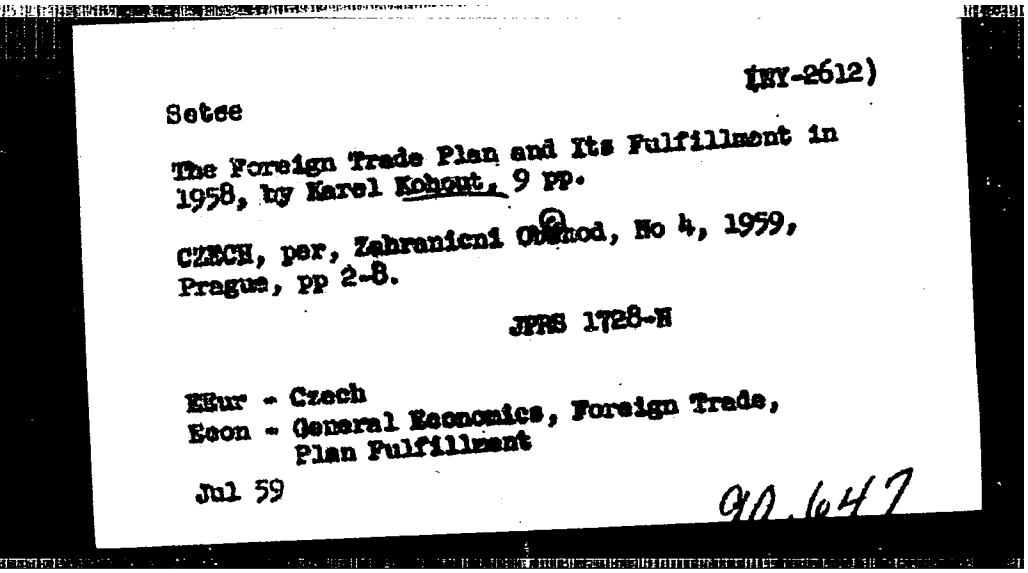

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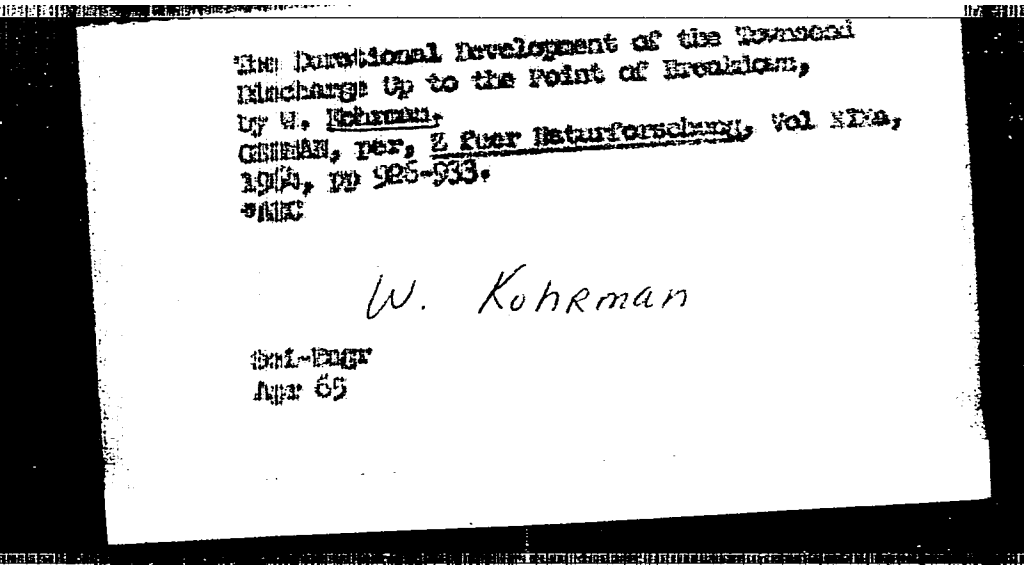

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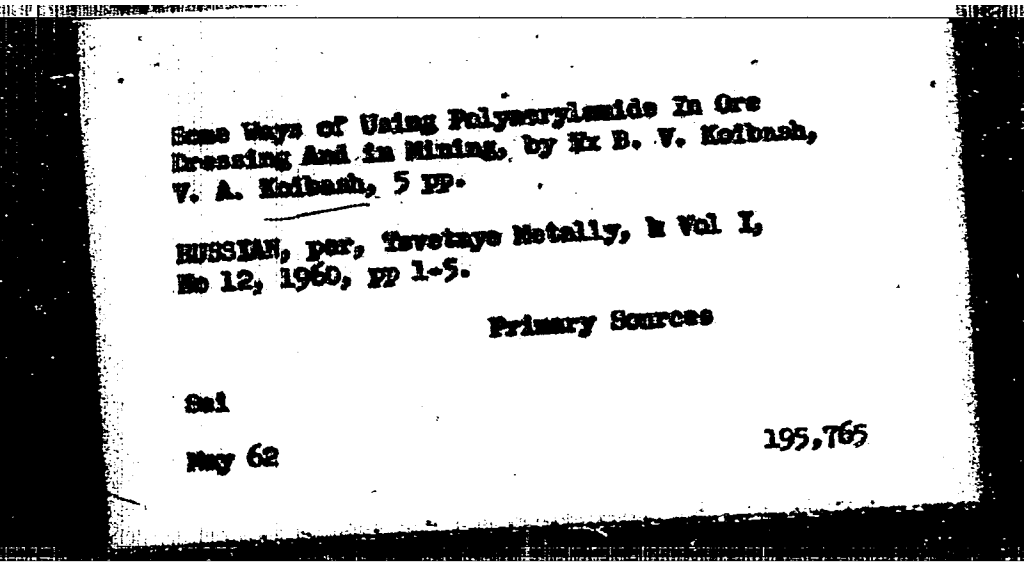

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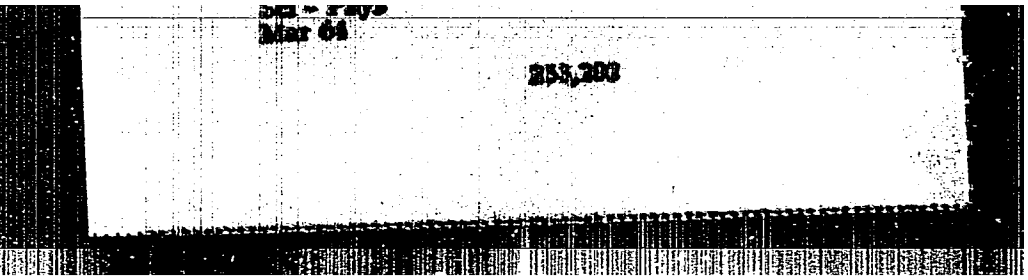

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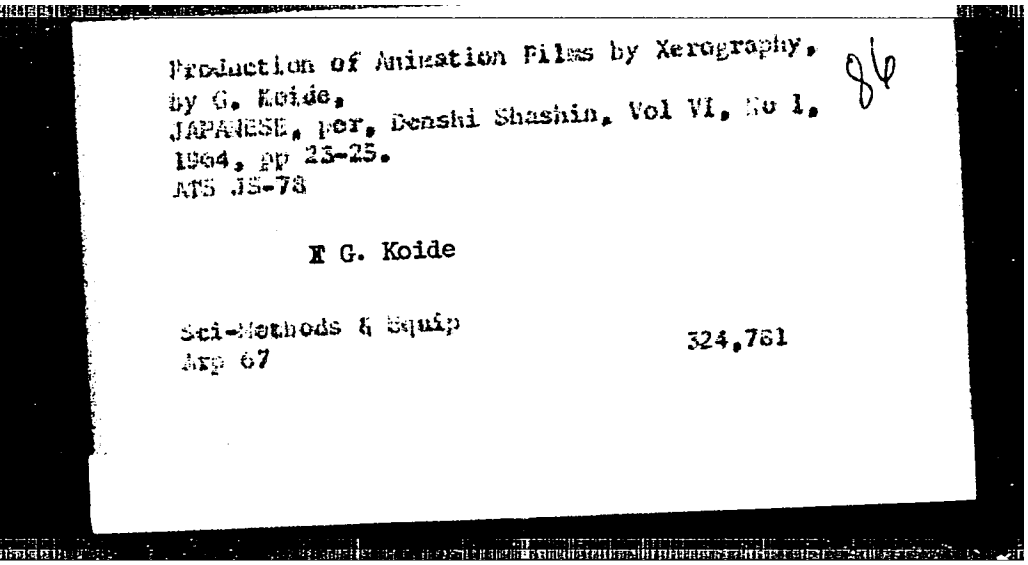

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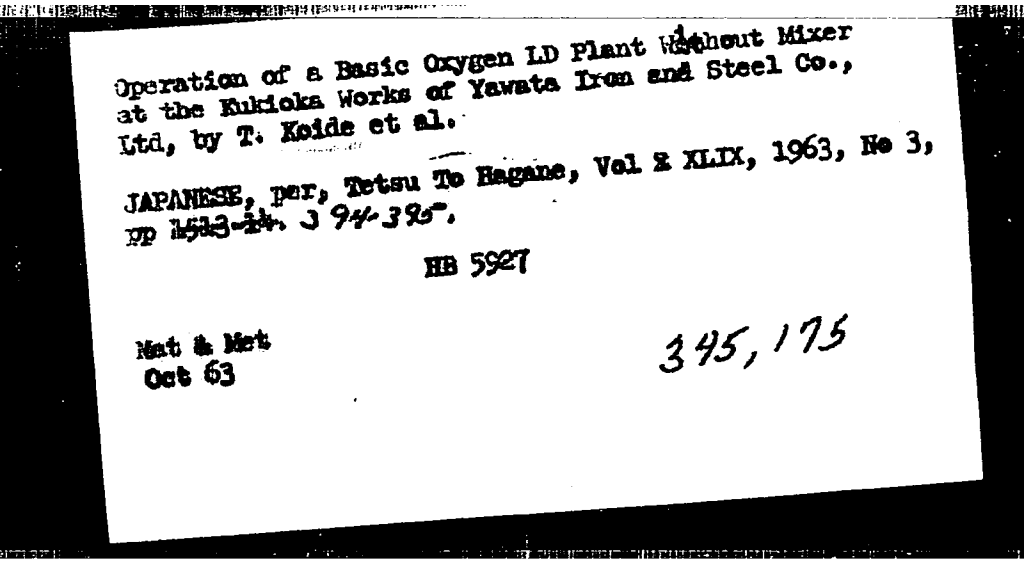

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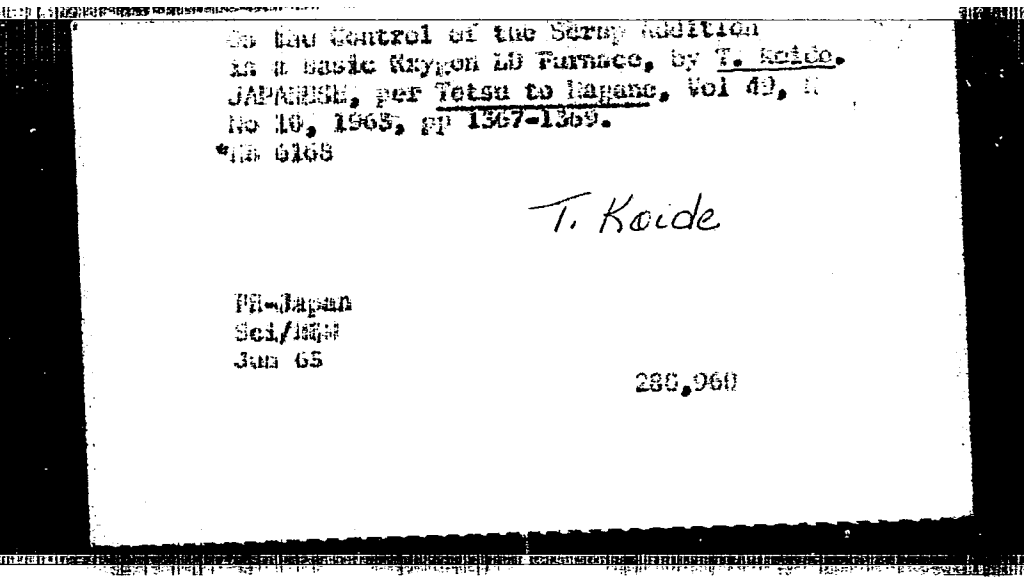

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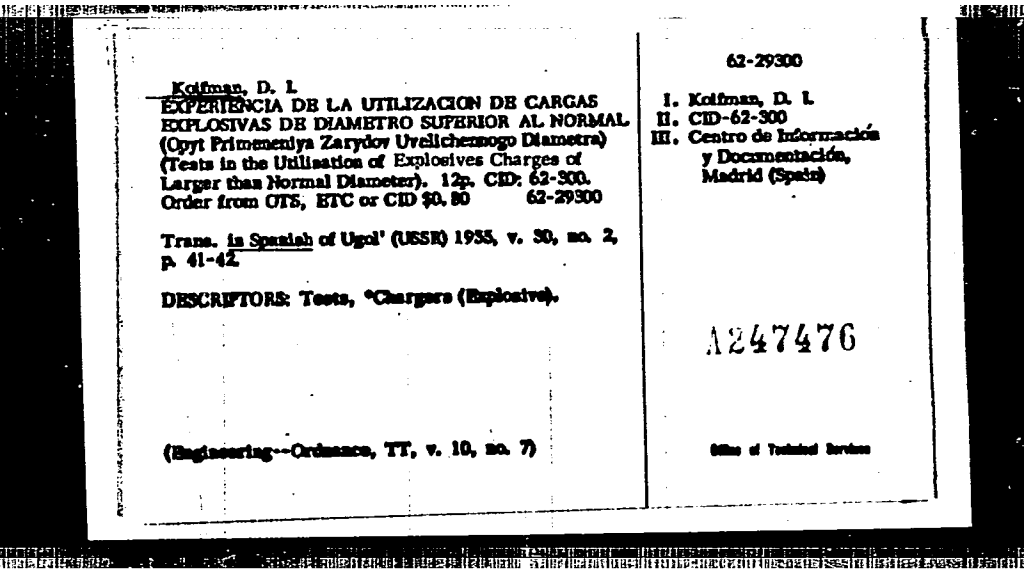

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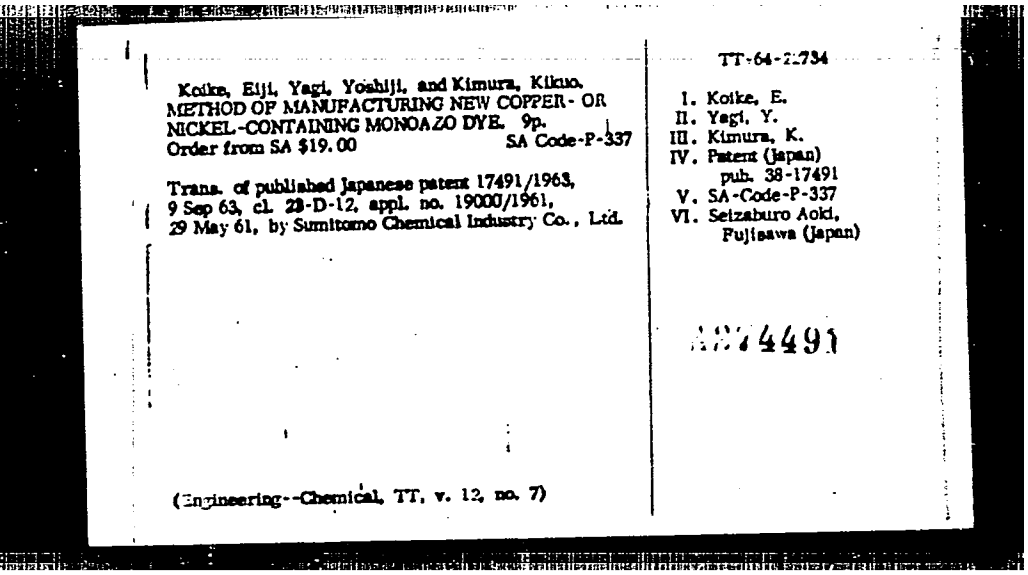

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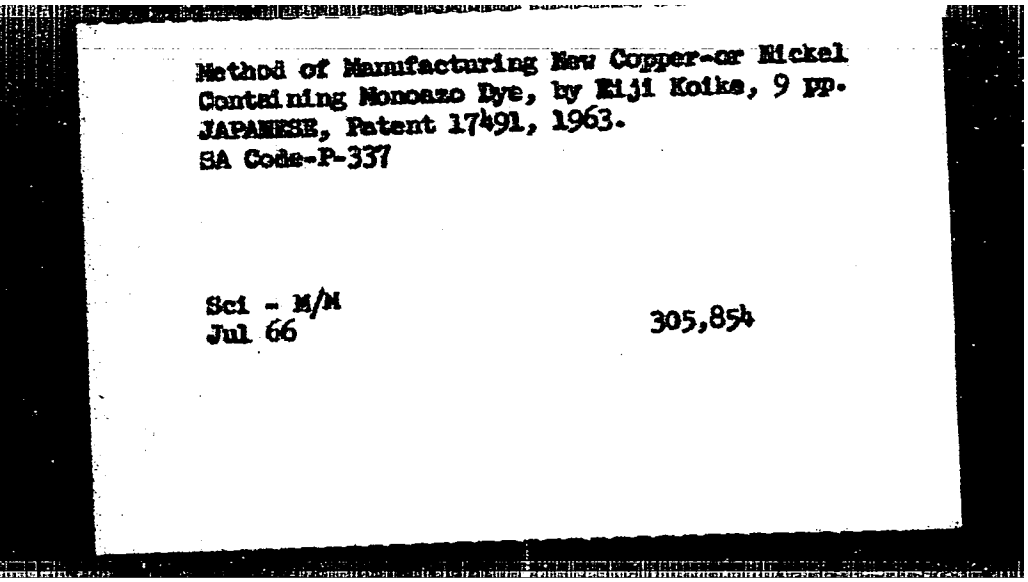

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DESCRIPTORS: Primary cells, *Electrolytic cells, Protective coverings, *Silicones.

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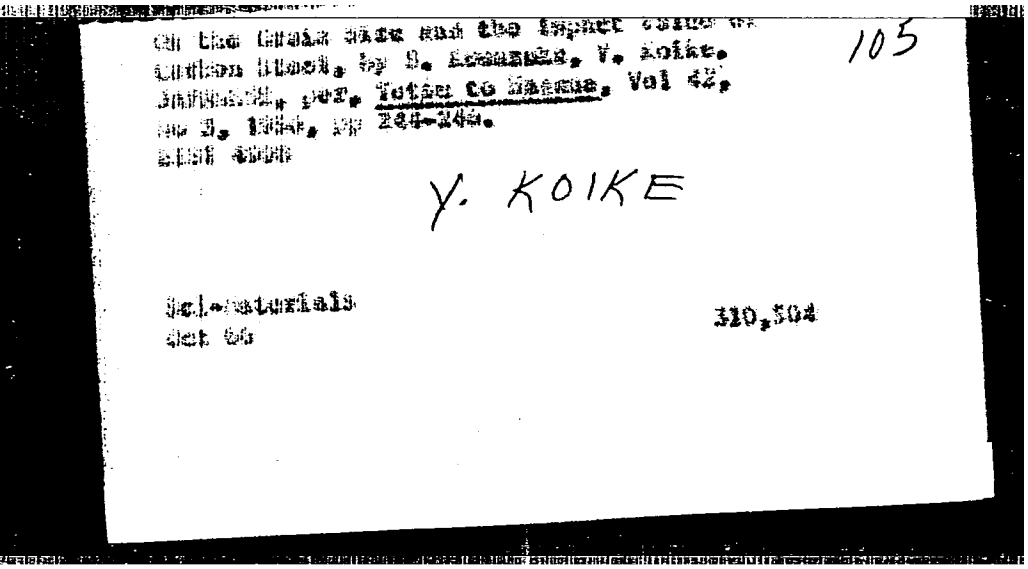

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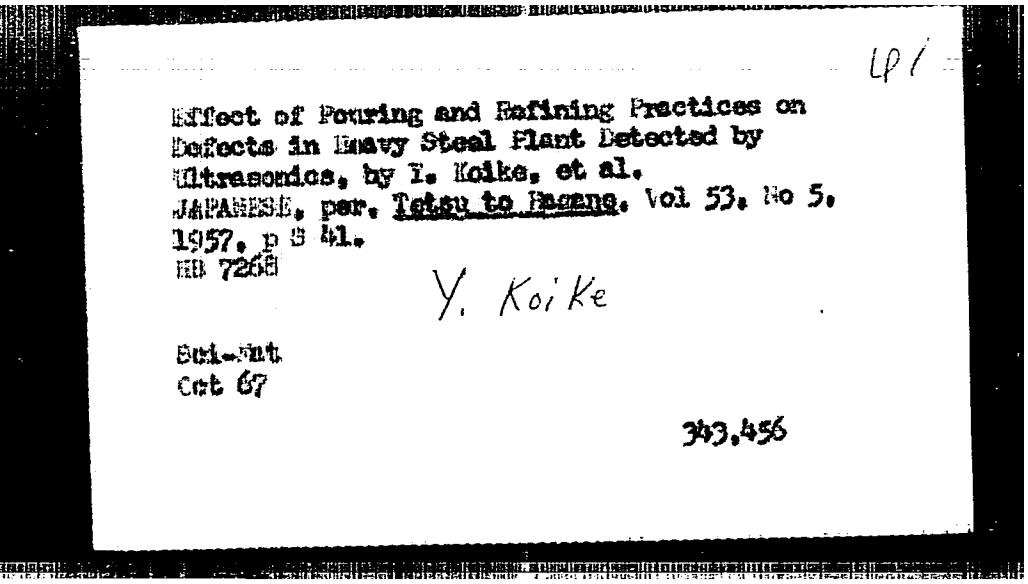

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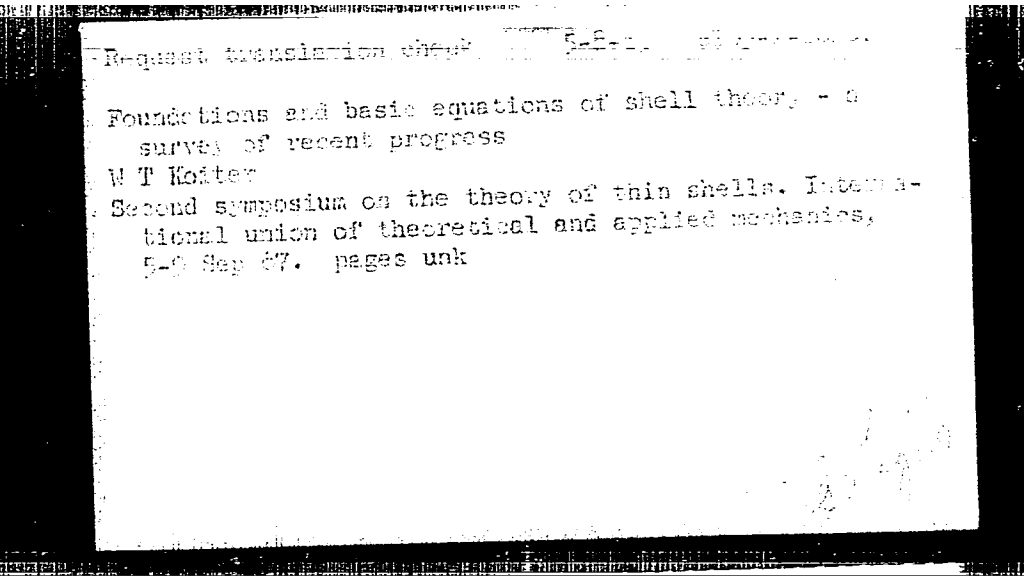

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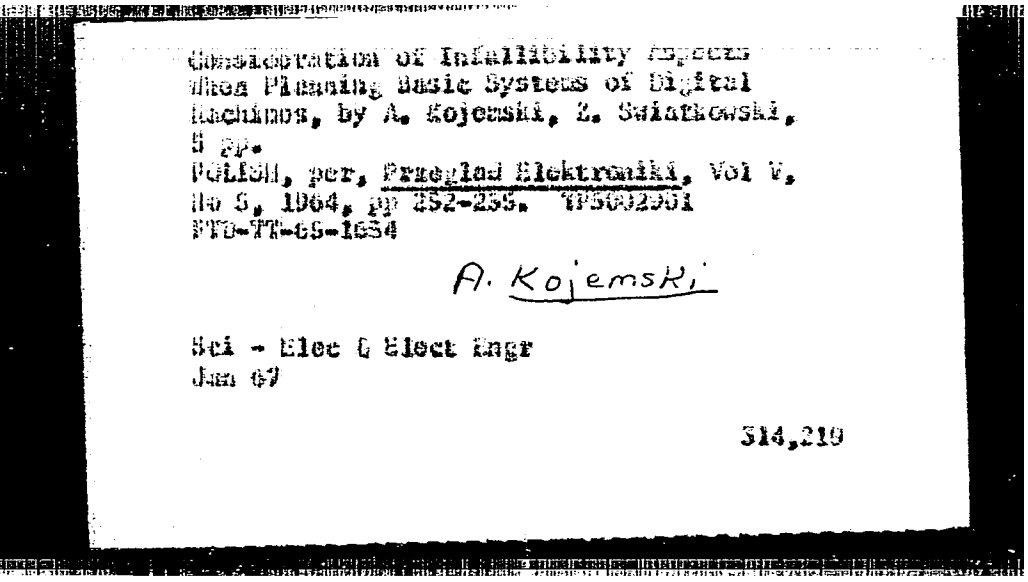

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Order from OTS, ETC or CNRS $0.80 62-26463

Trans. in French from Kami-pa Gikyoshi (Japan) 1961, v. 15, no. 126.

DESCRIPTORS: *Lignin, Sulfonic acids, Amines, Cyclohexanes, *Organic solvents, *Fractionation.

(Chemistry--Organic, TT, v. 10, no. 9)

62-26463

I. Title: Lignosulfonic acid
I. Kojima
II. Hayashi
III. F/X-1097
IV. Centre National de la Recherche Scientifique, Paris (France)

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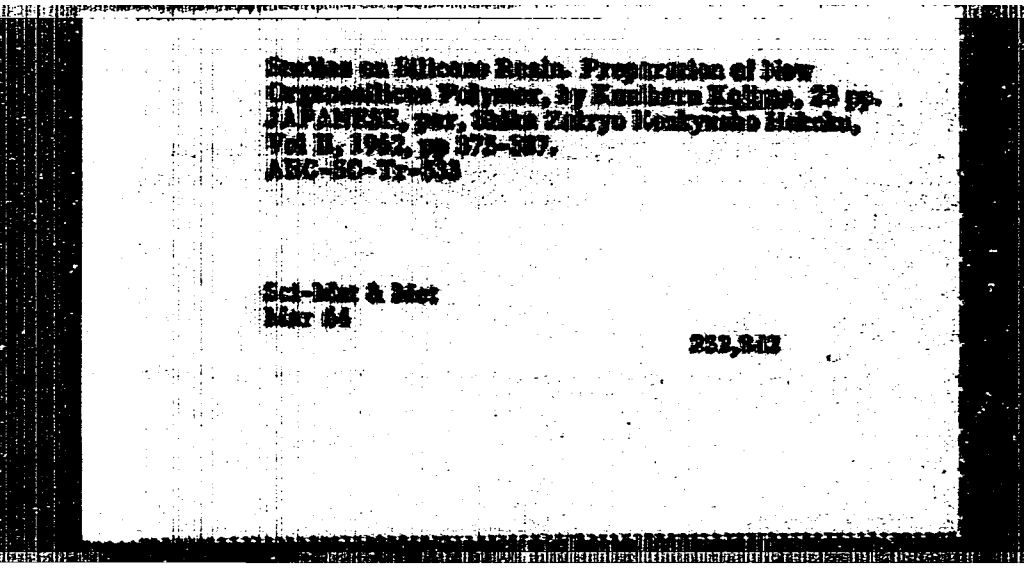

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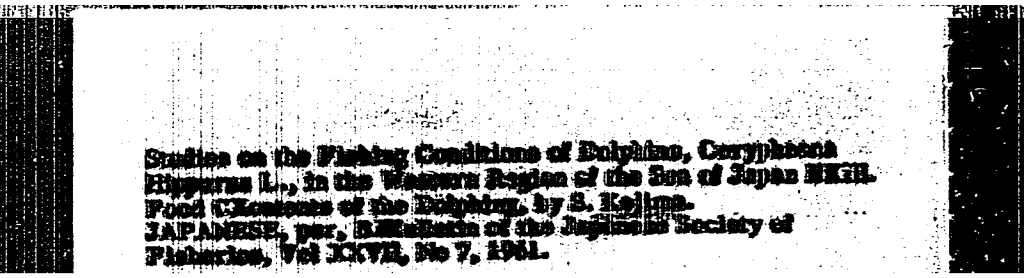

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METHOD OF MANUFACTURING RESIN FILM HAVING HYDROPHILE PROPERTY. Mar 64, 15p
Order from SA $16.00 SA Code-P-273

Trans. in manuscript of published Japanese patent 4544/1956, cl. 25-H-3, appl. 5359/1954, 19 Mar 54, pub. 14 Jun 56, by Monsanto Chemical and Synthetic Industry Co., Ltd. (Abstract available)

DESCRIPTORS: *Plastic films, *Vinyl plastics, Manufacturing methods, *Polyvinyl chloride, *Acetates, Copolymerization.

The invention relates to a method of manufacturing vinyl resin film having hydrophile property, characterized by mixing a vinyl compound polymer or copolymer containing no surface active agent, such as an emulsifier or dispersing agent, equivalent to
(Materials--Plastics, TT, v. 11, no. 11) (over)

TT-64-12654

I. Kojo, K.
II. Shimizu, T.
III. Yamagami, T.
IV. Patent (Japan) pub. 31-4544
V. SA-Code-P-273
VI. Seizaburo Aoki, Fujiswa (Japan)

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Study of a Theory for Calculating Structures in Fired Brick Subject to Bending and Combined Bending/Compressive Loads, by J. Kok.
SWEDISH, per, Klei, Vol. 5, 1955, pp 522-545.
GB 21/LC. 1309

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Substitutes for Some Scarce Medicines, by J. Kok 3 pp.

Full translation.

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GERMAN, per, Nederl.tijds.v.genees., Vol XXCVI, No 49, 1952, pp 3060-3063.

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Kok, J. A.
ELECTRIC BREAKDOWN PHENOMENA IN LIQUID INSULATORS. [1961] 10p.
Order from ATS $14.95 ATS-44N51DU

Trans. of de Ingenieur (Netherlands) 1957, v. 69, no. 27, p. 87-92.

DESCRIPTORS: *Insulating materials, *Liquids, *Electric discharges

(Engineering--Electrical, TT, v. 6, no. 3)

61-22632

1. Title: Breakdown
I. Kok, J. A.
II. ATS-44N51DU
III. Associated Technical Services, Inc., East Orange, N. J.

Office of Technical Services

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Kok, J. A.
ELECTRICAL BREAKDOWN PHENOMENA IN LIQUID INSULATORS. [1961] 6p.
Order from ATS $10.70 ATS-43N51DU

Trans. of de Ingenieur (Netherlands) 1957, v. 69, no. 50, p. E179-E181.

DESCRIPTORS: Insulating materials, *Liquids, *Electric insulation.

(Engineering--Electrical, TT, v. 6, no. 4)

61-22946

1. Title: Electrical breakdown
I. Kok, J. A.
II. ATS-43N51DU
III. Associated Technical Services, Inc., East Orange, N. J.

Office of Technical Services

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Physical Properties of Zinc Oxide and Photoconductivity in Particular, by H. Kokado, T. Yamaguchi, JAPANESE, per, Kagaku to Kogyo, Vol XVII, No 12, 1964, pp 1344-1352. AFS JS-49

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Kokanbaeva, R. F.
THE CLINICAL CHARACTERISTICS OF THE EFFECT OF AMINAZINE AND SERPASIL ON THE VEGETATIVE NERVOUS SYSTEM (Klinicheskaya Kharakteristika Vliyaniya Aminazina i Serpazila na Vegetativnuyu Nervnuyu Sistemu) tr. by Wanda M. Feeley. Aug 61, 8p. (refs. omitted). PSC no. 60-850. Order from OTS or SLA $1.10 63-19118

Trans. of Sovetskaya Meditsina (USSR) 1960, v. 24 [no. 3] p. 114-119.

DESCRIPTORS: *Chlorpromazine, *Reserpine, Drugs, *Psychotropic agents, Reflexes, *Autonomic nervous system, Psychoses.

Serpasil (Reserpine) was administered to 40 schizophrenic patients. Aminazine (Chlorpromazine) was given to 50 schizophrenics and 10 manic-depressive (Biological Sciences--Pharmacology, TT, v. 10, no. 12)
(over)

63-19118

I. Kokanbaeva, R. F.
II. PSC-60-850
III. National Institutes of Health, Bethesda, Md.

[redacted]

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R-900 (DC-2590).

Agricultural Producer's Cooperatives of the Higher Type, by M. A. Kokarev, , 33 pp.

RUSSIAN, bk, Sotsialisticheskoye preobrazovaniye sel'skogo khozyaystva v Kitayskoy Narodnoy Respublike, Chap VII, Moscow, 1958, pp 186-228.

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FE - China
Econ - Agricultural cooperatives
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[illegible] 858

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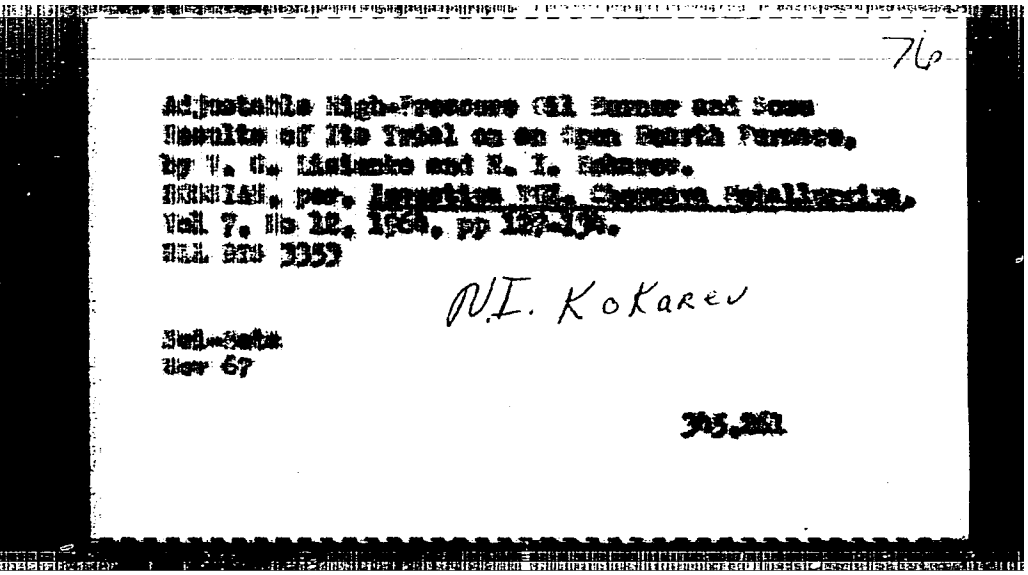

76

Adjustable High-Pressure Oil Burner and Some Results of Its Trial on an Open Hearth Furnace.
by V. G. Lisienko and N. I. Kokarev.
Moscow, per. Izvestiia VUZ. Chernaya Metallurgiia.
Vol 7, No 12, 1964, pp 127-134.
BLL ZZU 3357

N.I. Kokarev

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Some Laws Governing the Combustion of Fuel in Open-Open-Hearth Frunaces, by V. G. Lisyenko, N. I. Kokarev, B. I. Kitayev, 4 pp.

RUSSIAN, per, Stal, No 2, 1961, pp, 178-182.

BISI 165, 192

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